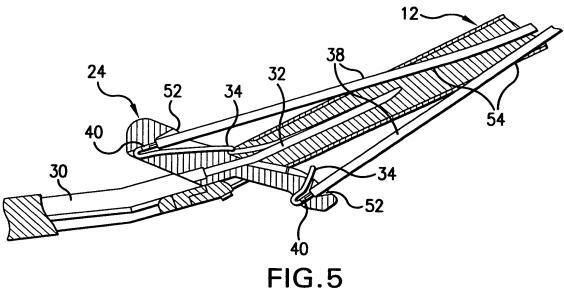


FIG.4A





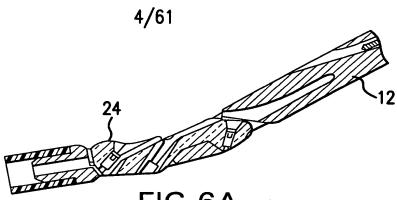


FIG.6A

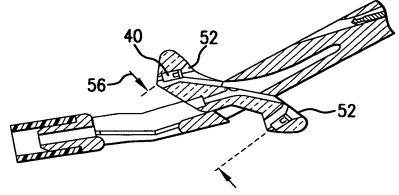


FIG.6B

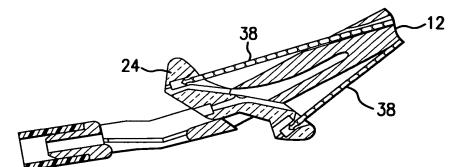
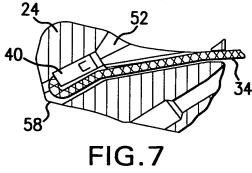
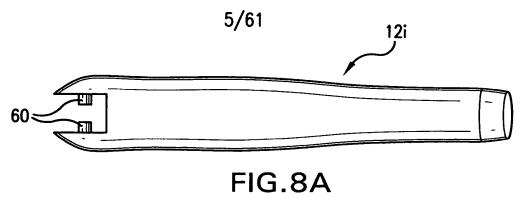
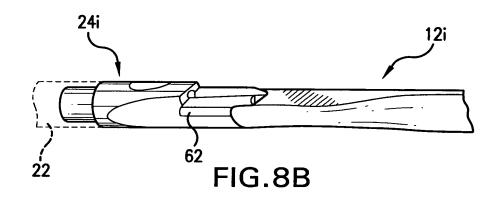


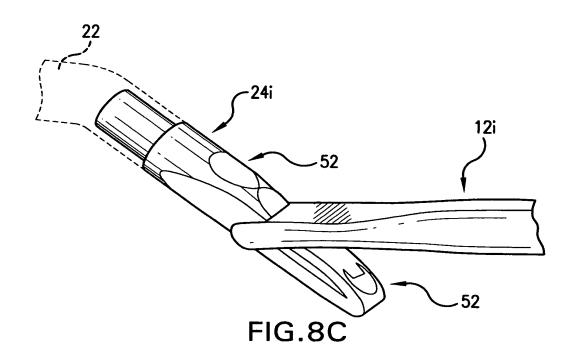
FIG.6C













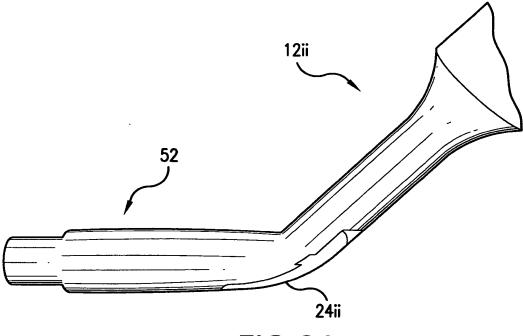
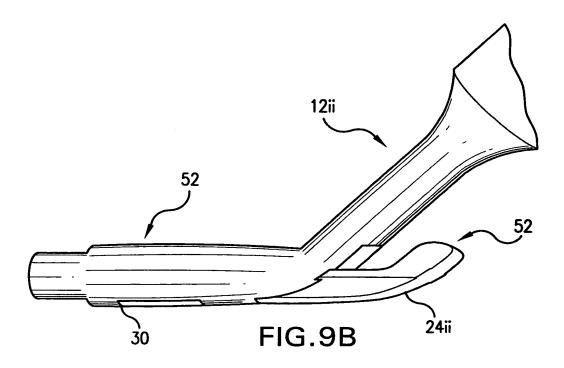
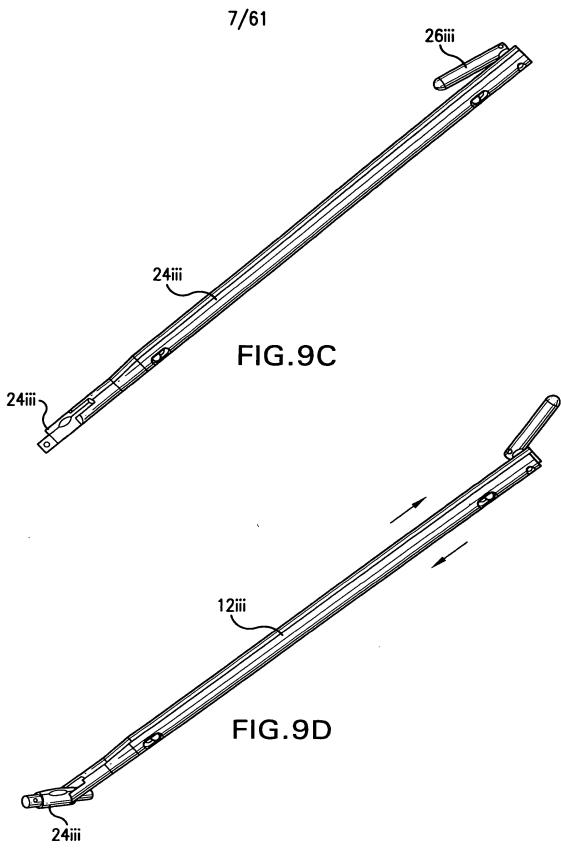


FIG.9A









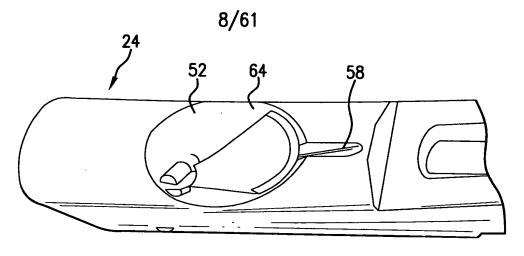
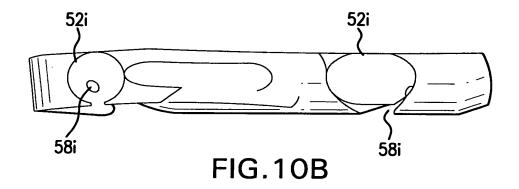


FIG.10A



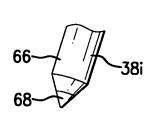


FIG.10C

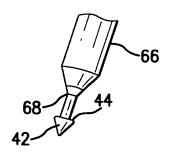
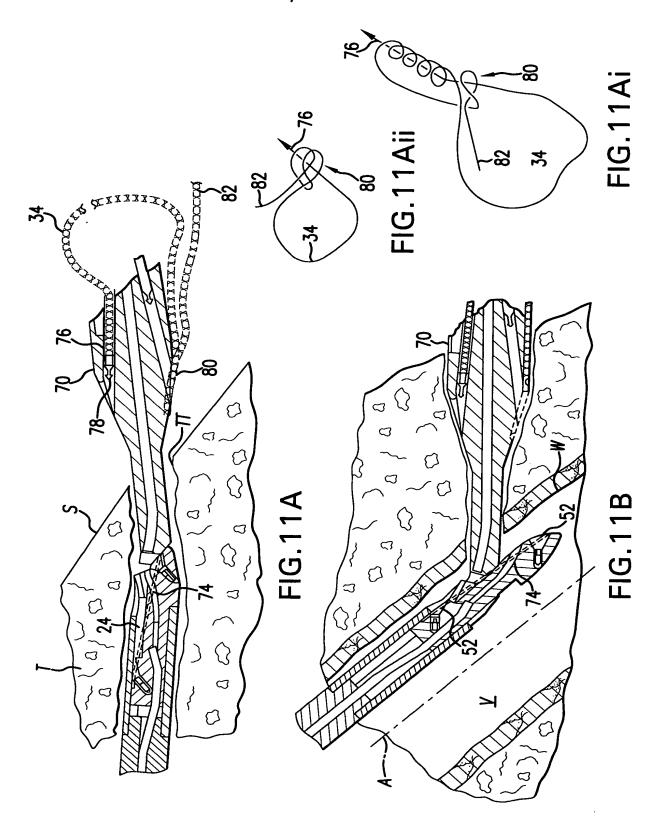


FIG.10D







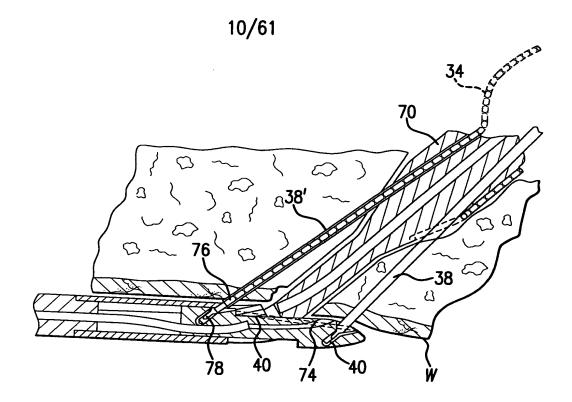


FIG.11C

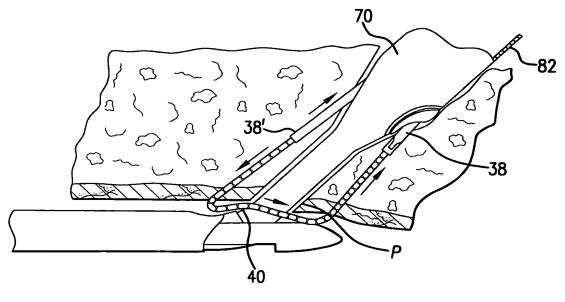


FIG.11D



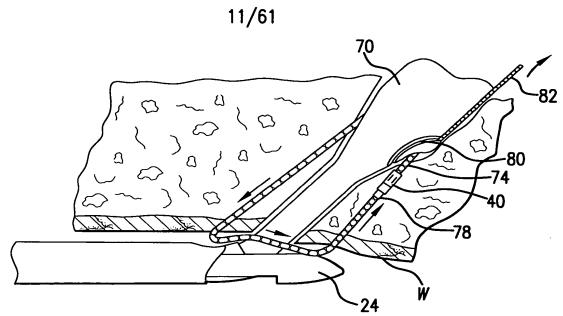


FIG.11E

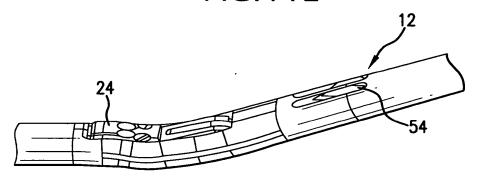


FIG.12A

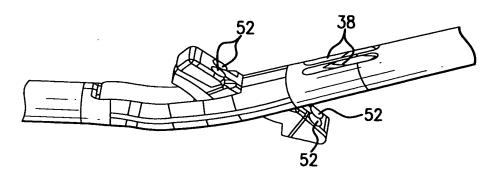


FIG.12B



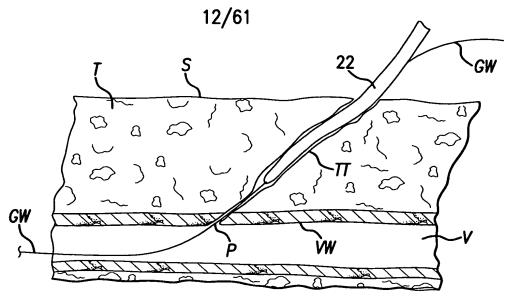
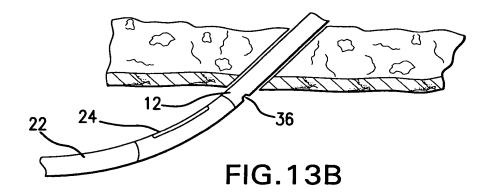
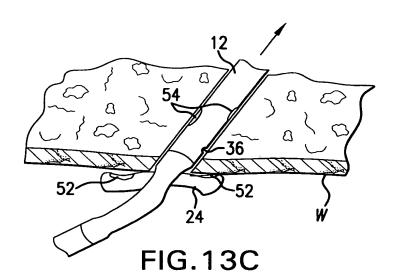
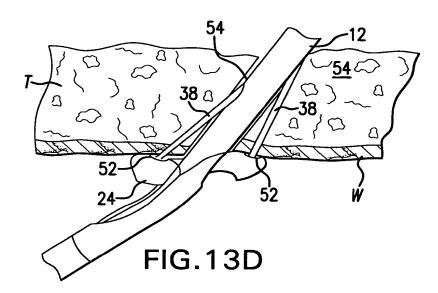


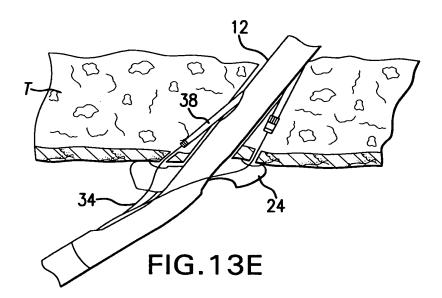
FIG.13A



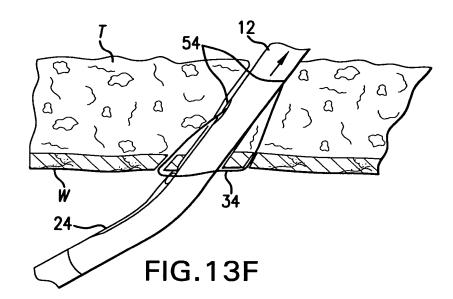












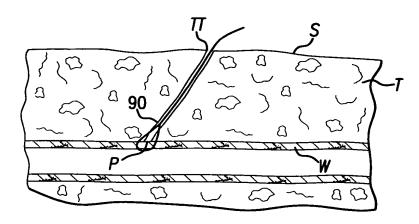
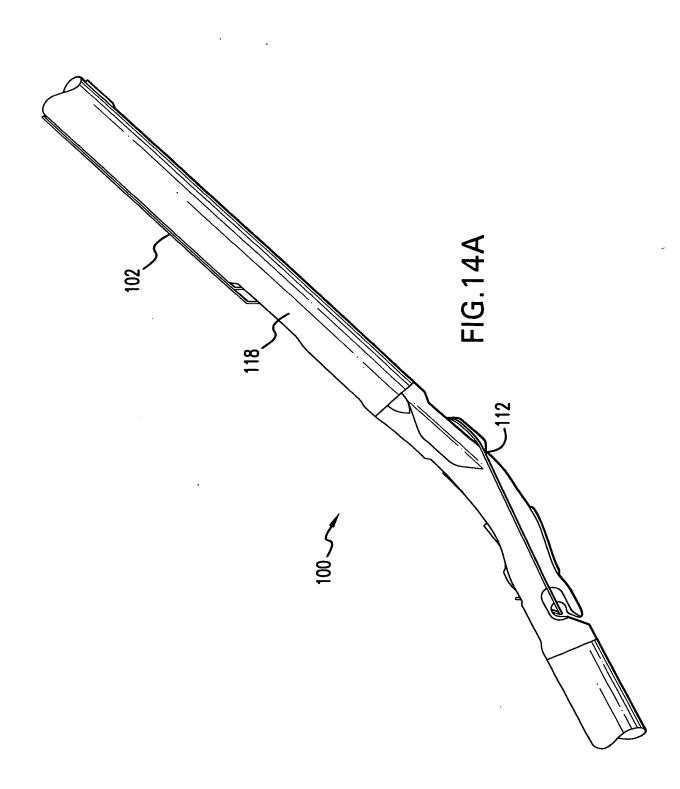
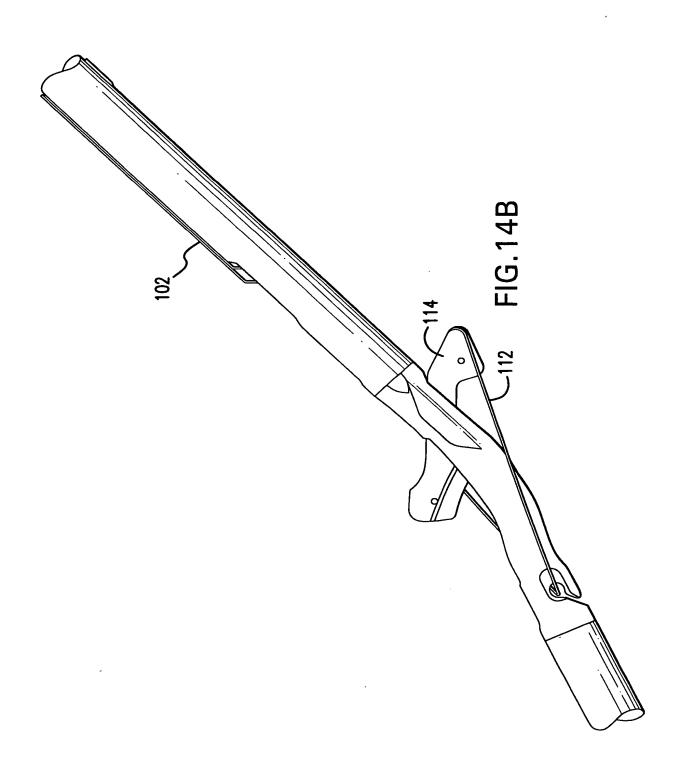


FIG.13G

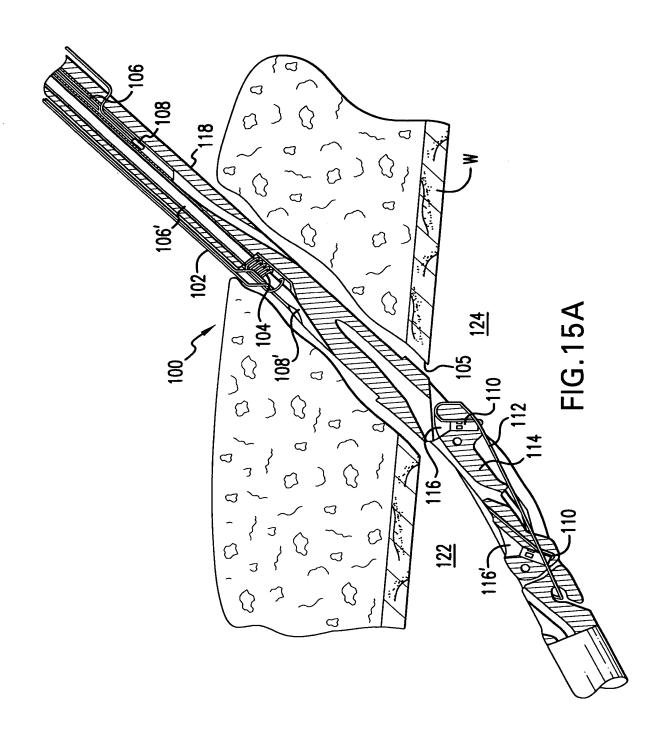




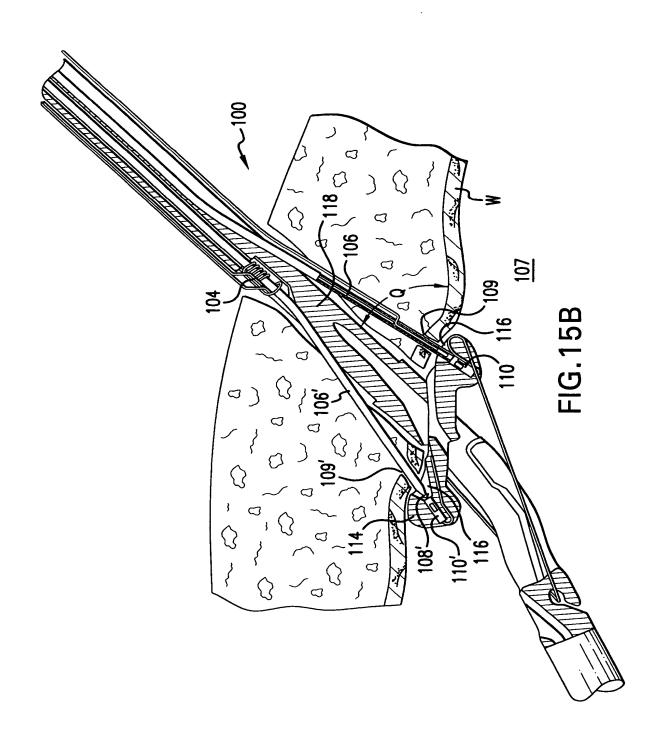




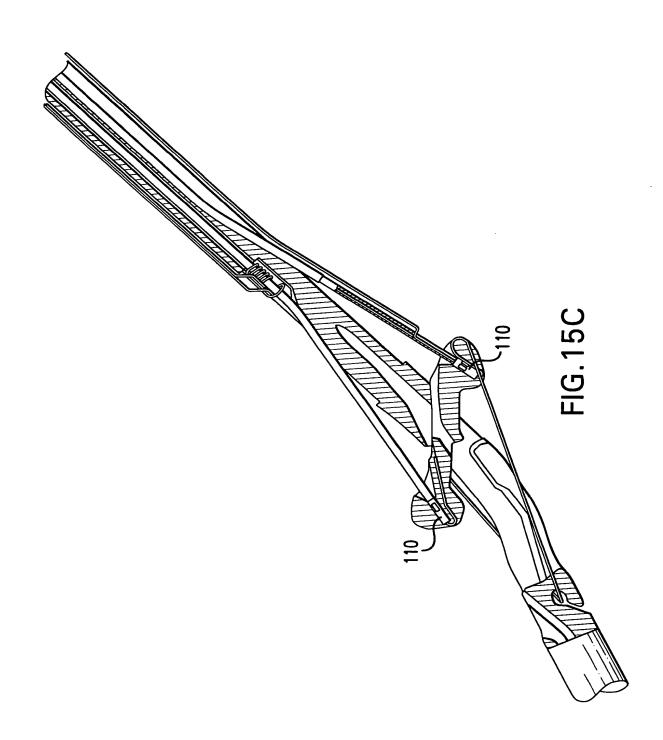




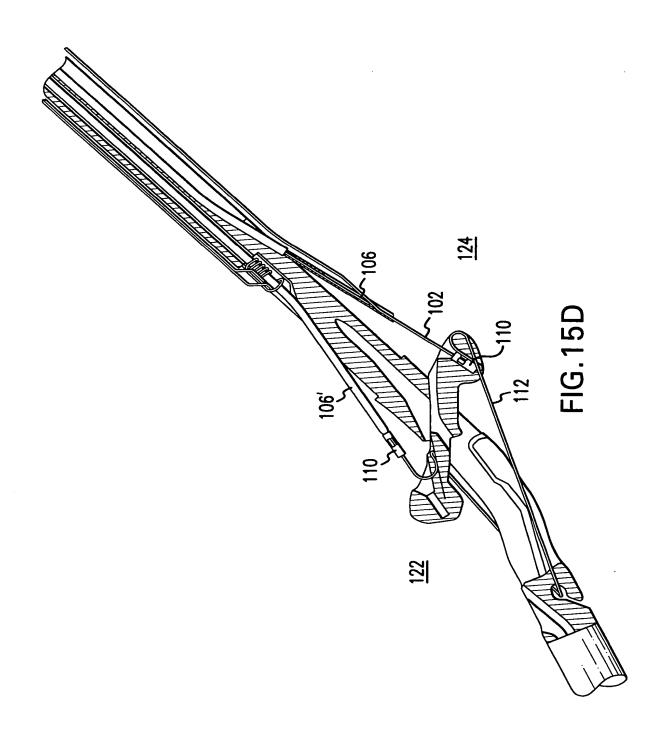




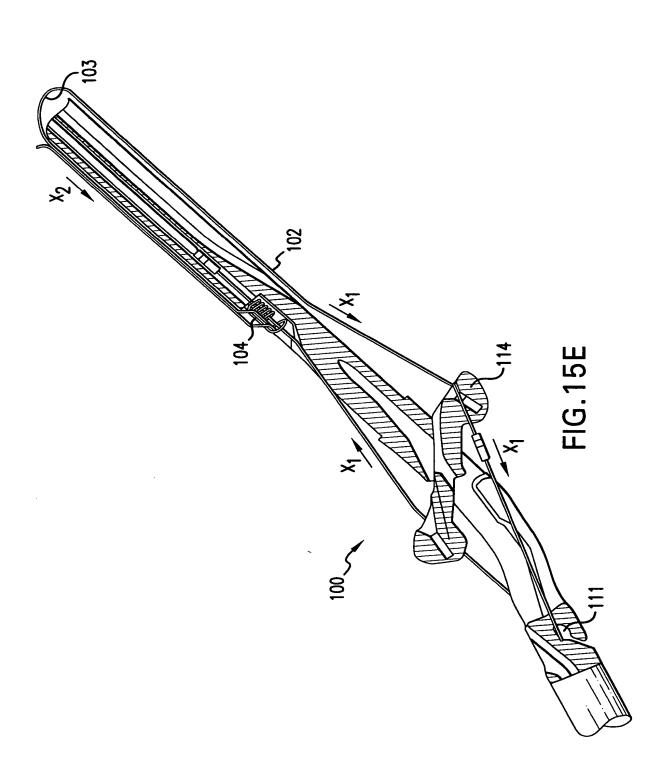




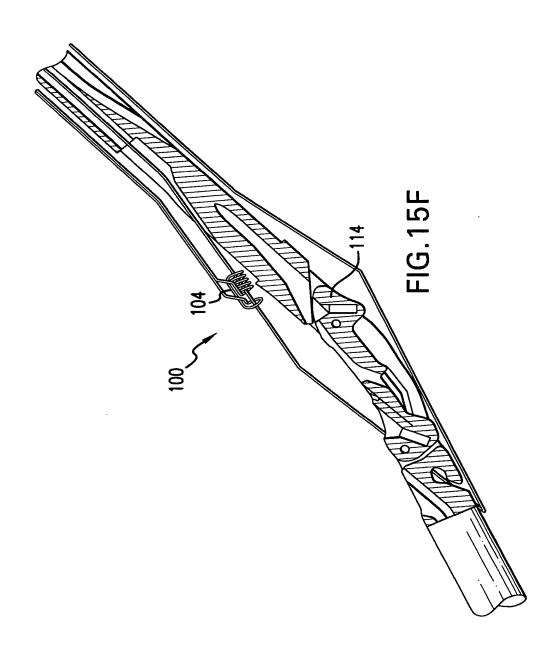


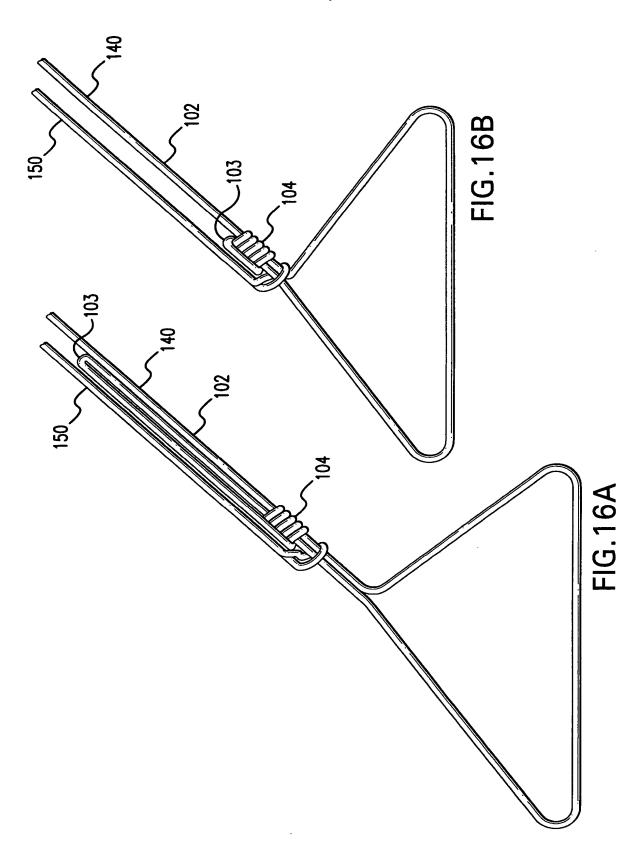




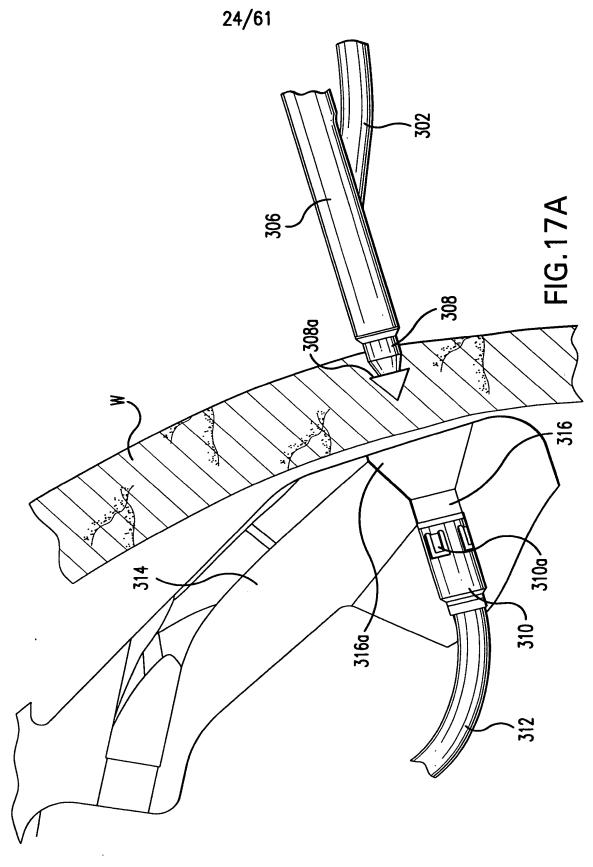




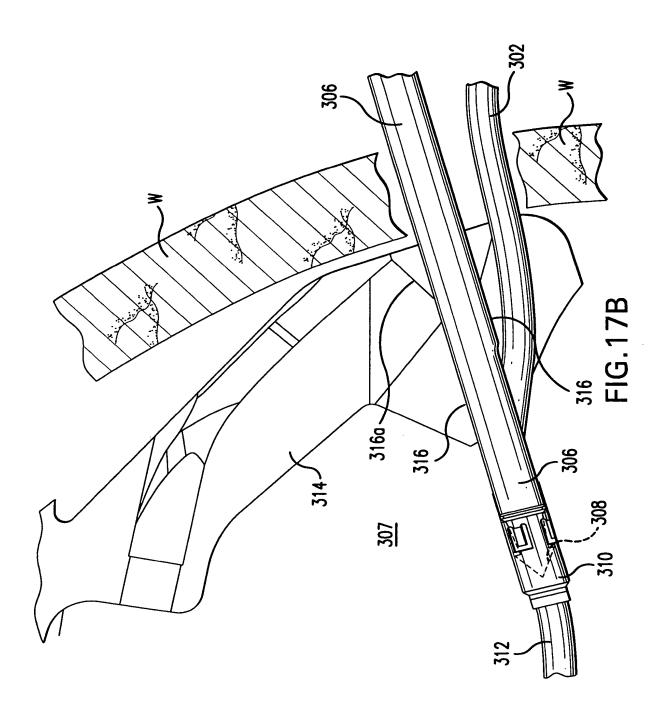




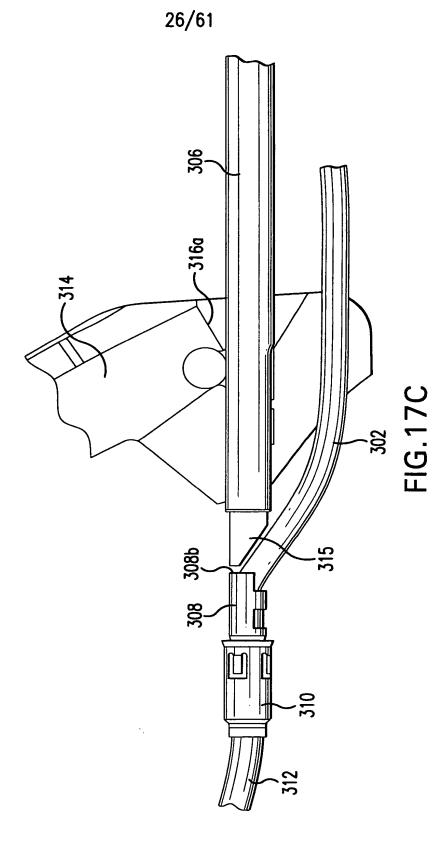




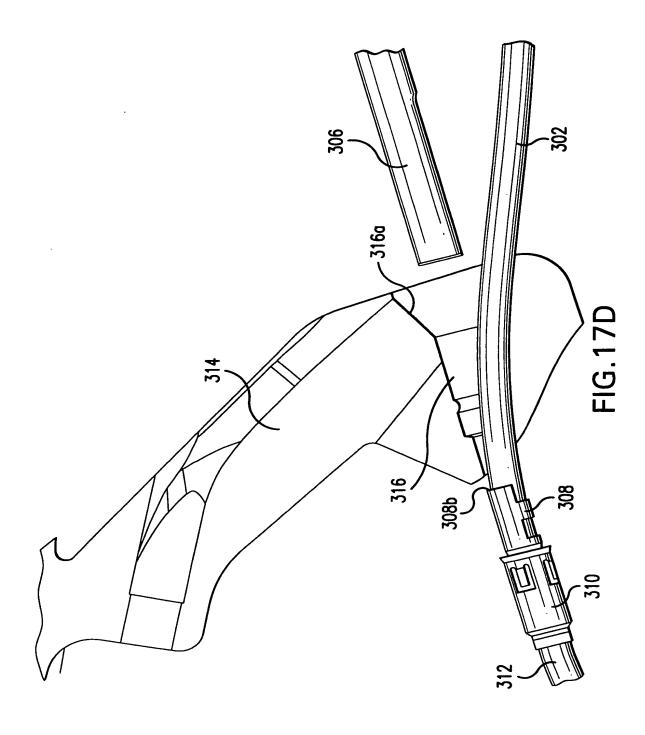




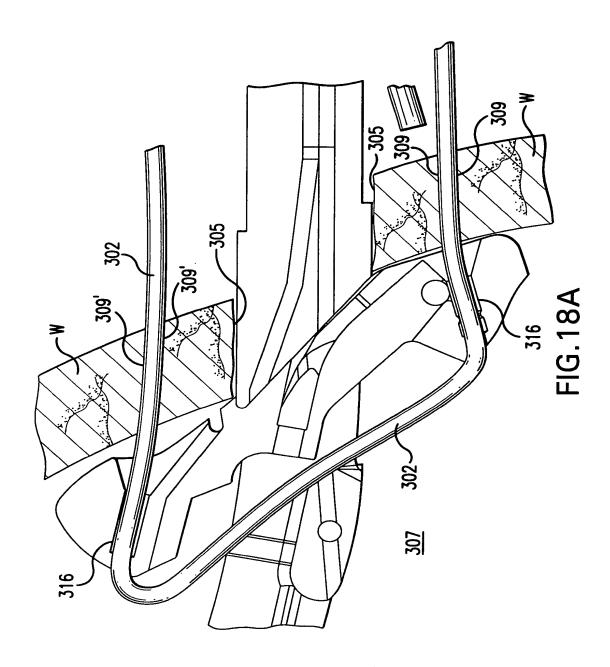




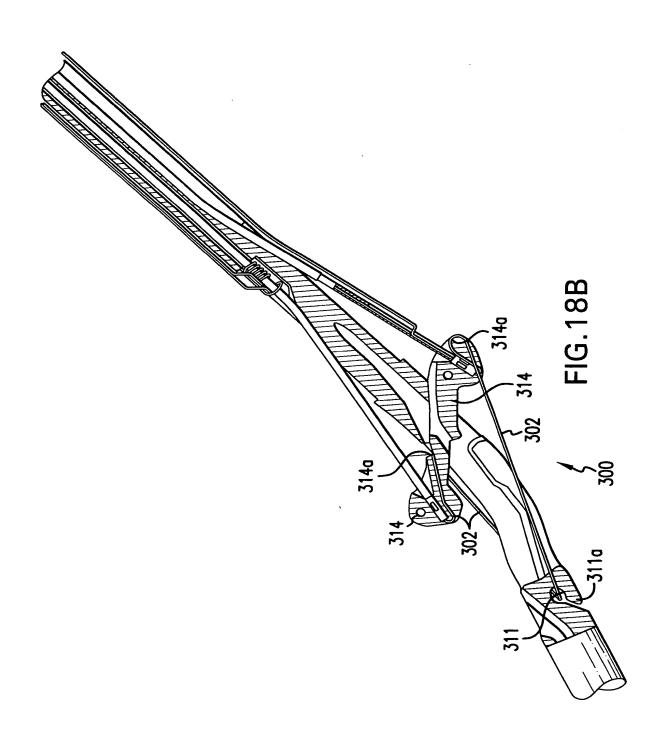




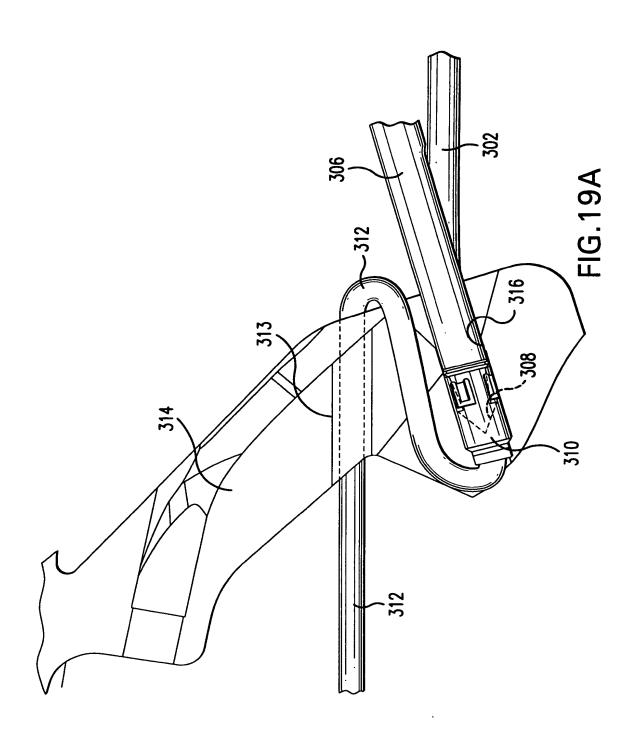






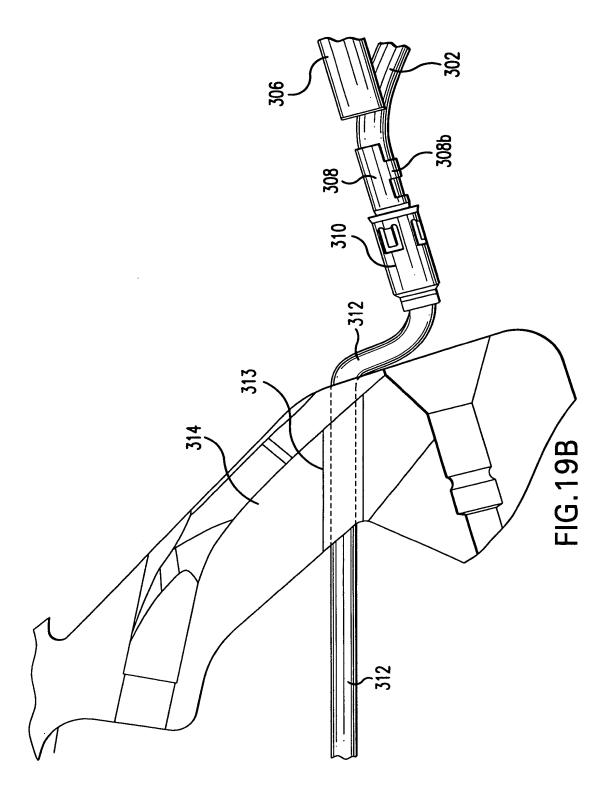


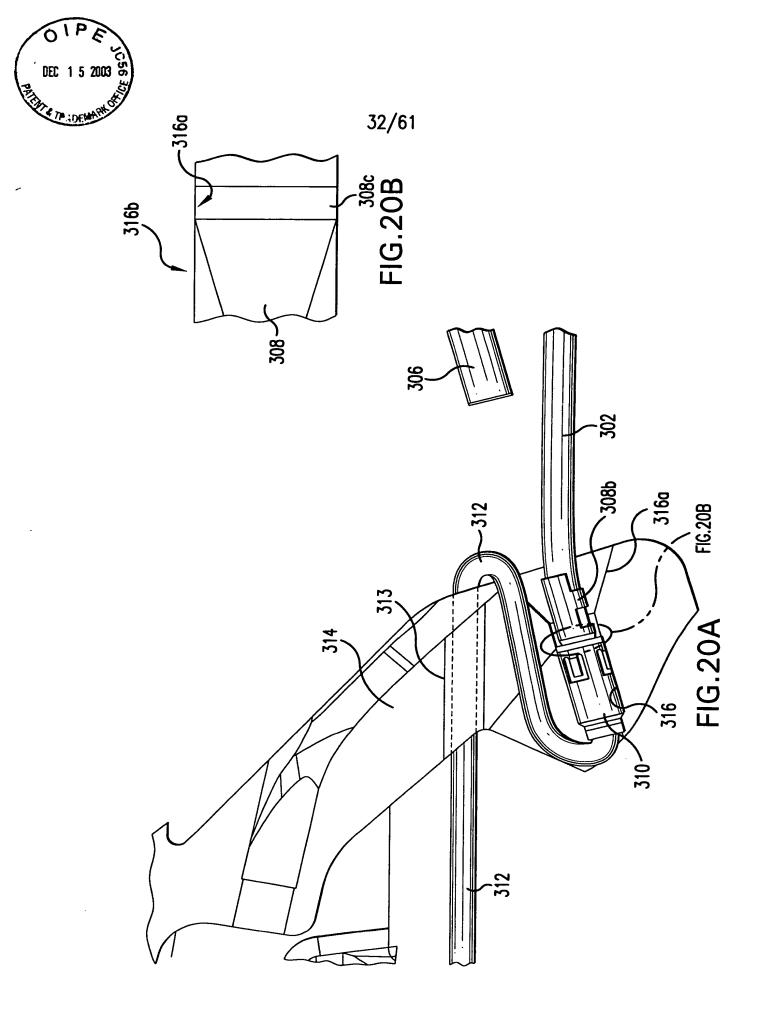






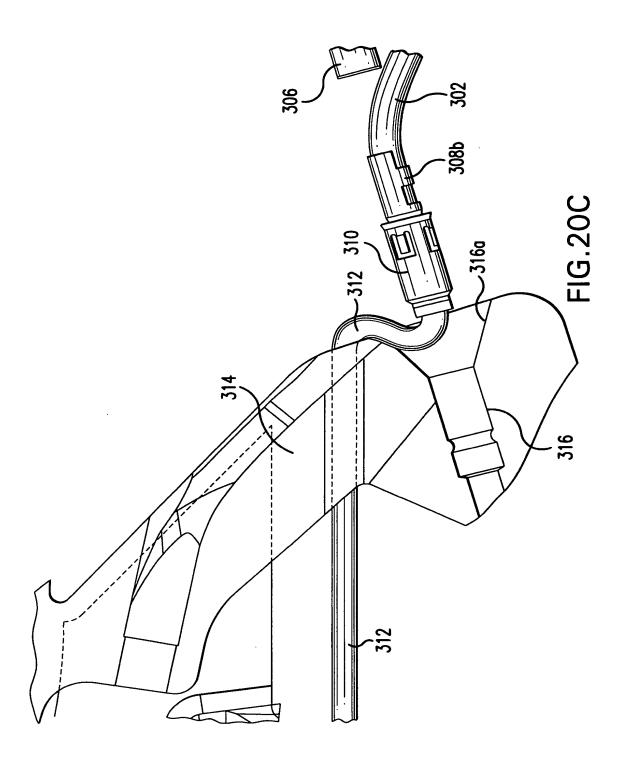




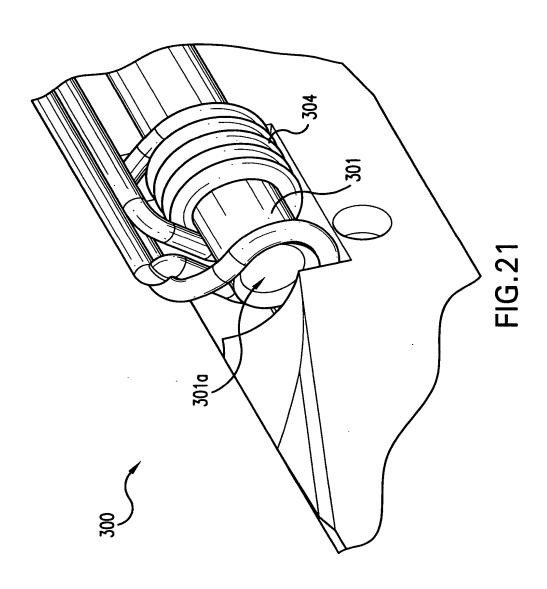






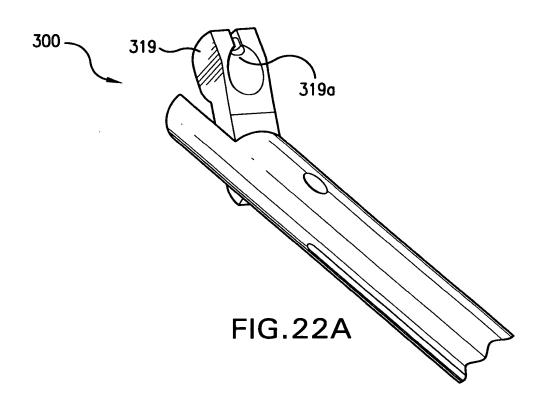


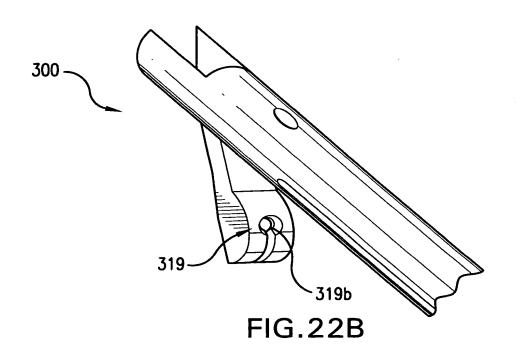


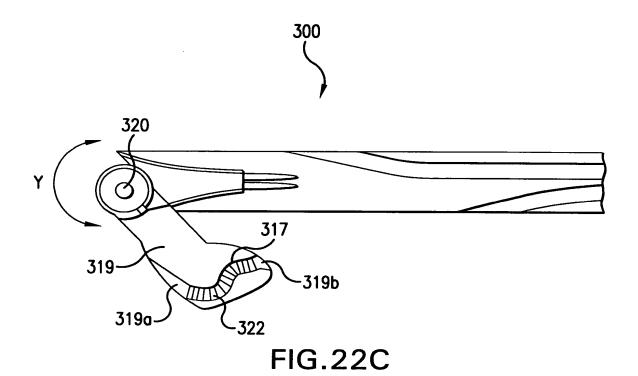




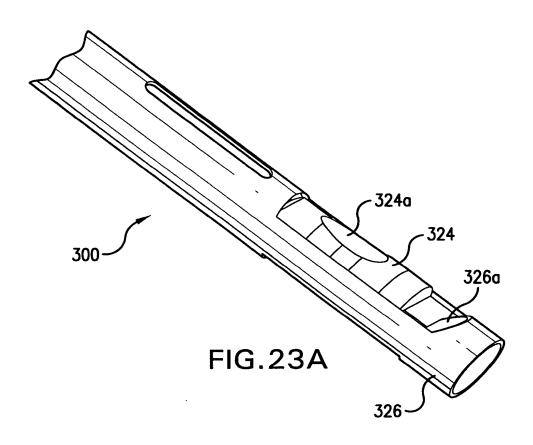




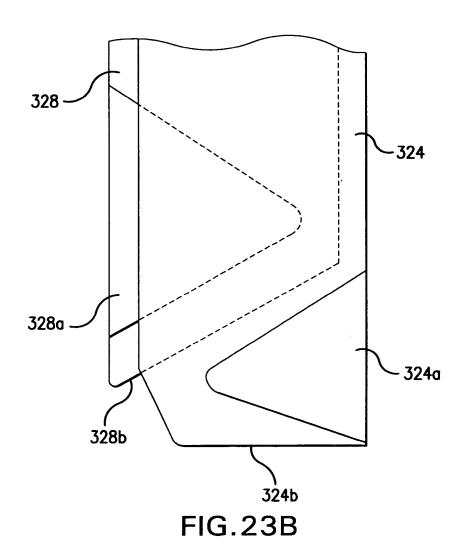














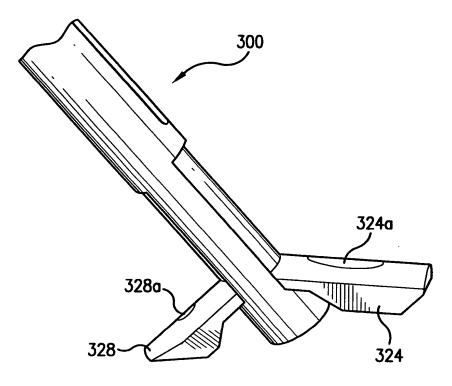
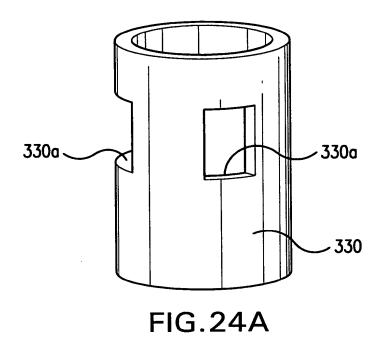
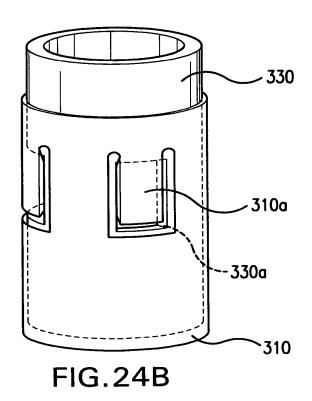


FIG.23C

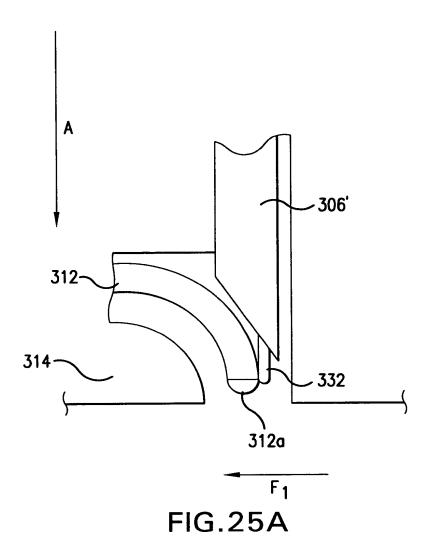




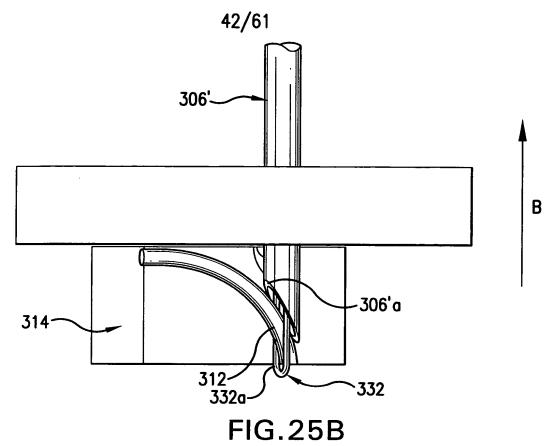


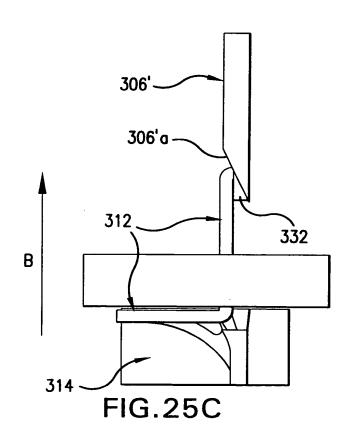












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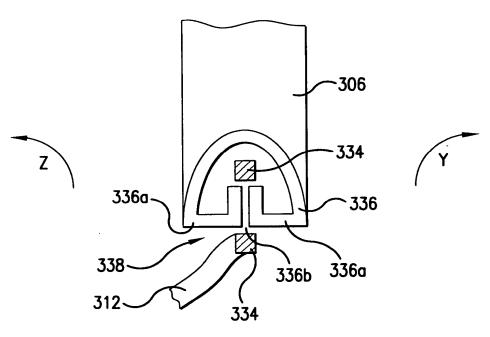
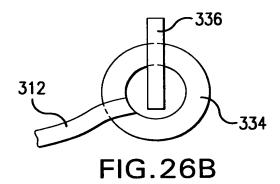


FIG.26A





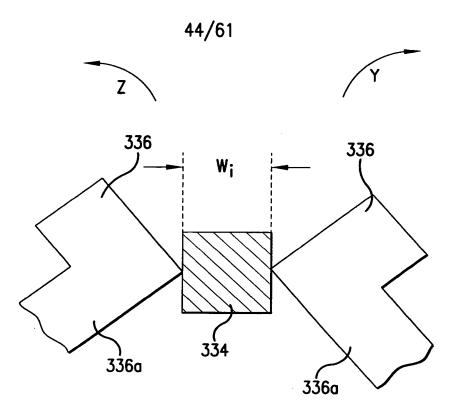
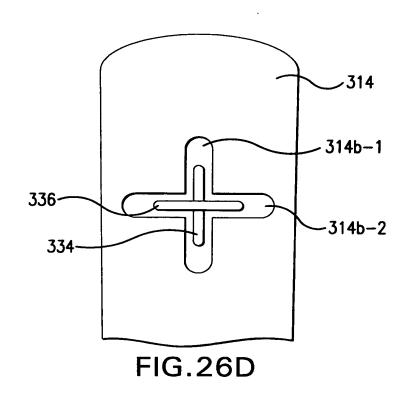
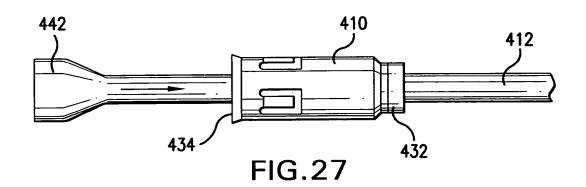


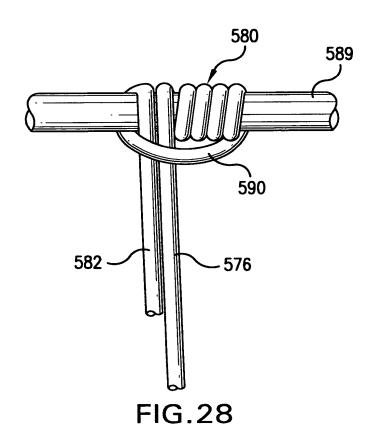
FIG.26C



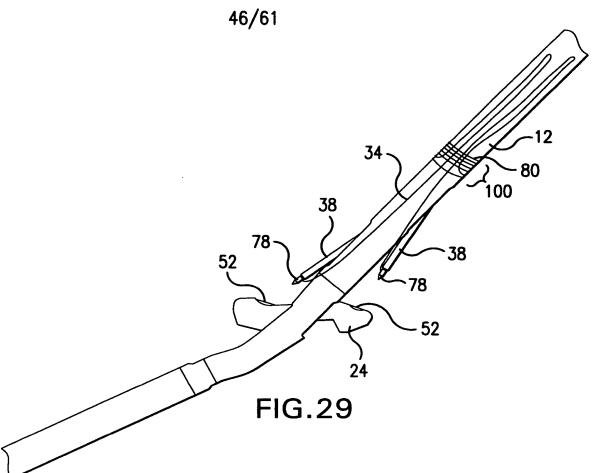


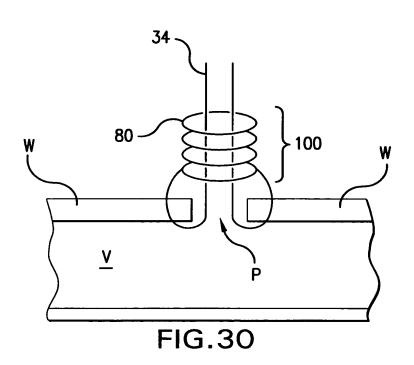
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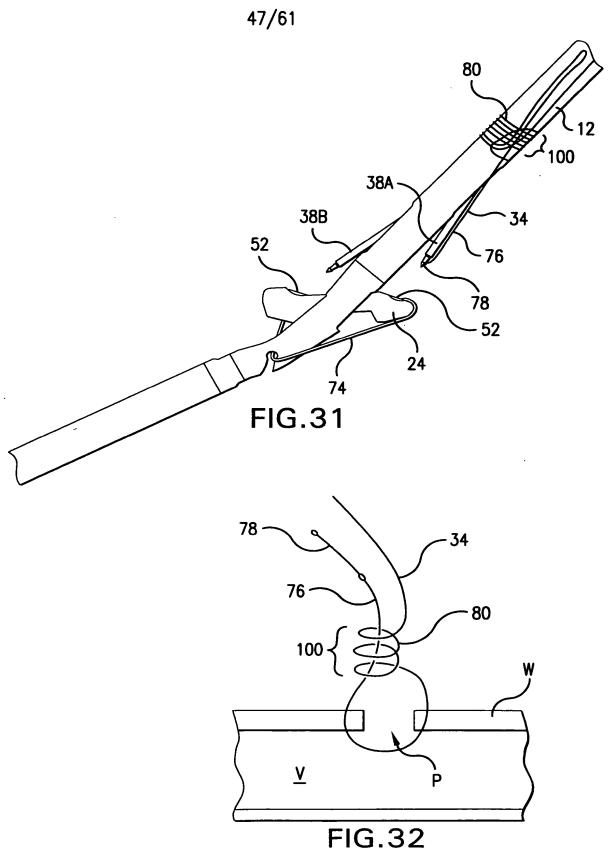




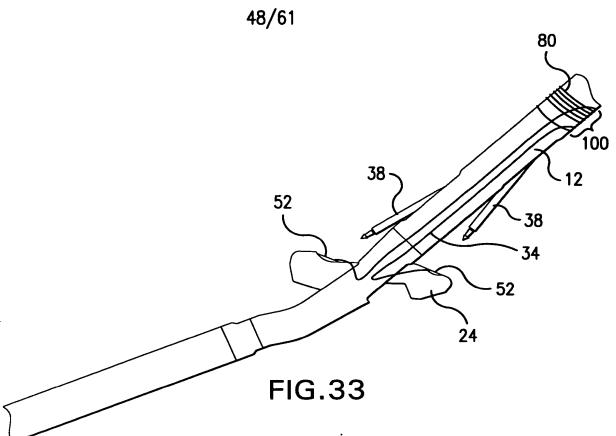


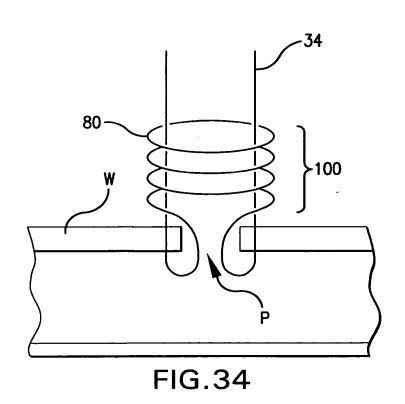




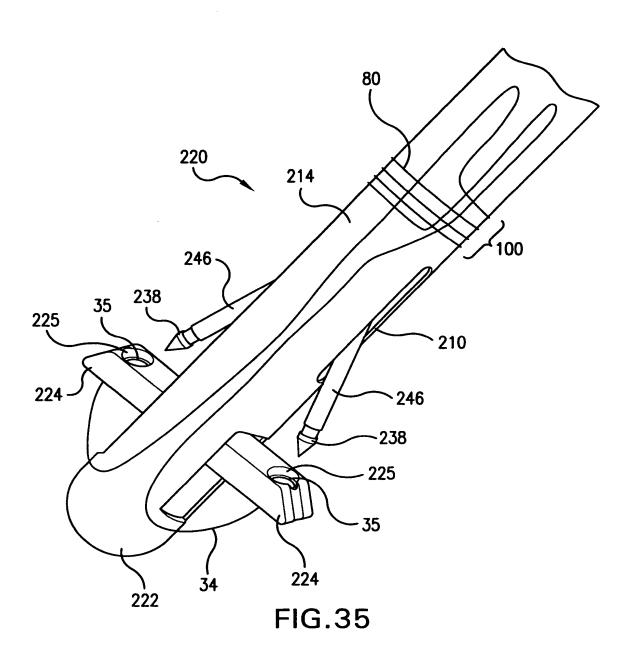




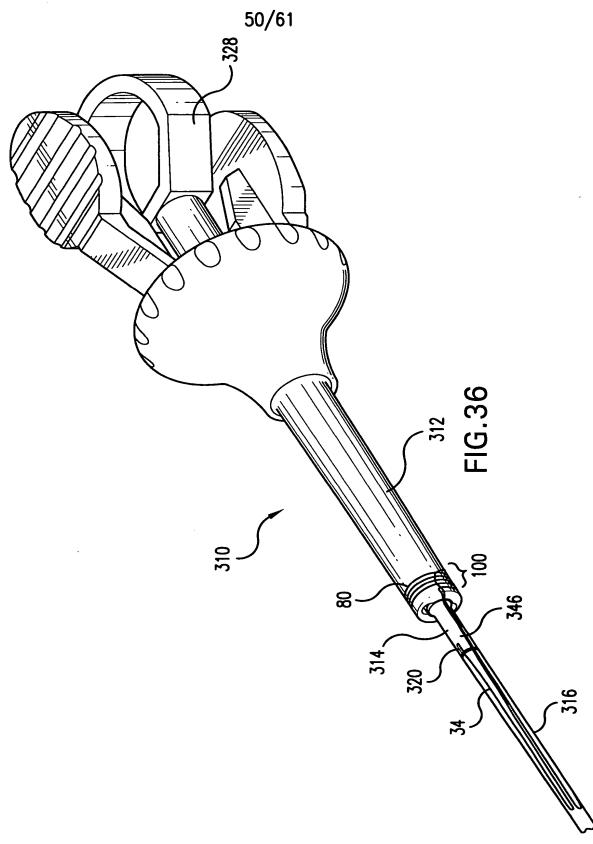














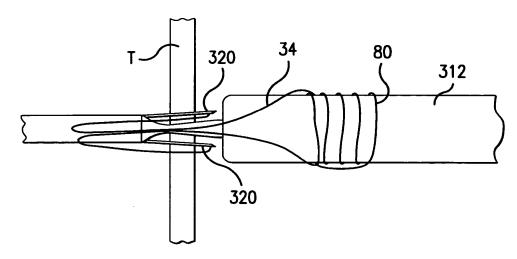
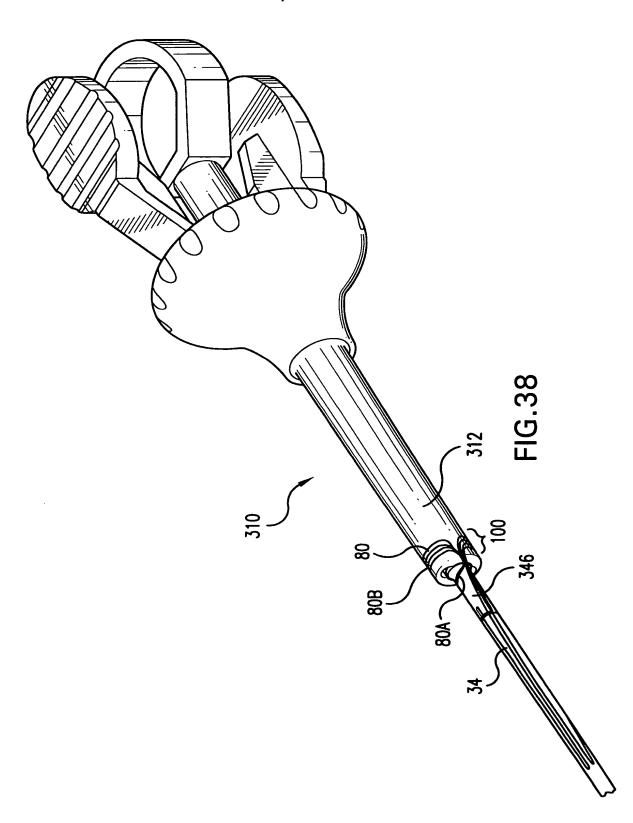


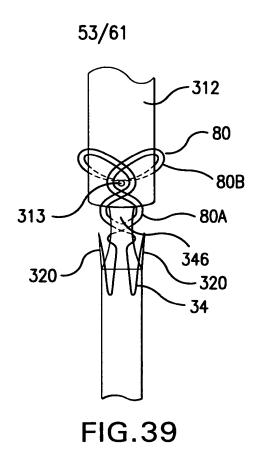
FIG.37



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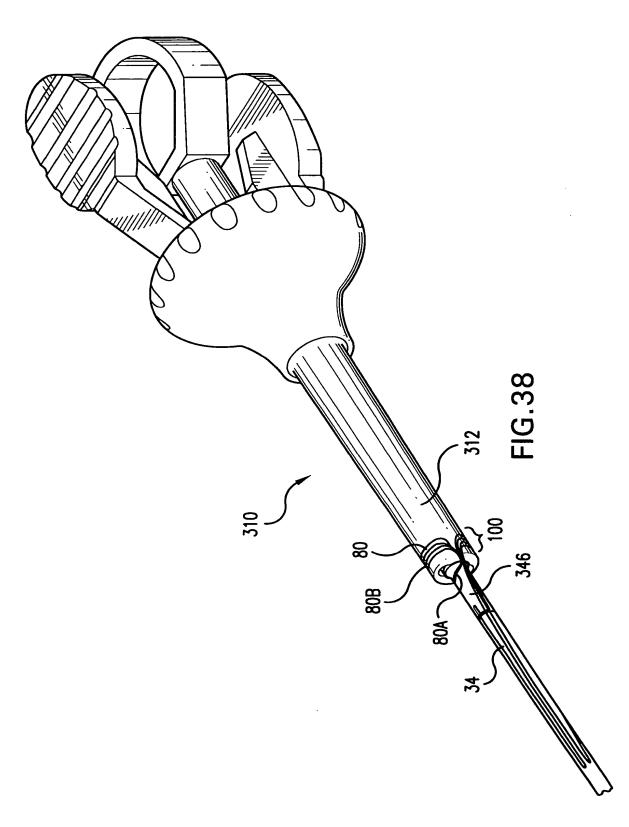




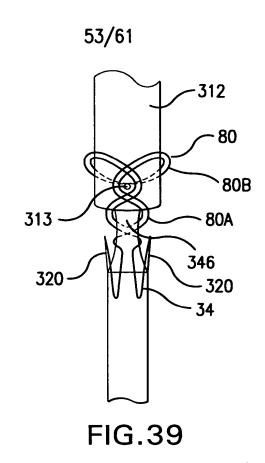


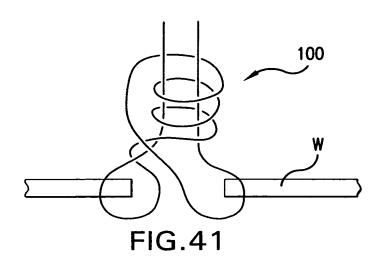


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